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Which SDS section gives flash point, pH and vapor pressure?

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Which SDS section lists ingredients and their concentrations?

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Which SDS sections does OSHA not enforce?

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RCRA ignitability line for a liquid waste?

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RCRA corrosivity line for an aqueous waste?

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Is a TCLP result equal to the regulatory level toxic?

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Section 3, composition and information on ingredients.

29 CFR 1910.1200(g)(2)

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Section 9, physical and chemical properties.

29 CFR 1910.1200(g)(2)

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Flash point below 60 °C (140 °F): code D001.

40 CFR 261.21(a)(1)

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Sections 12 to 15 (ecological, disposal, transport, regulatory). They are part of the format but outside OSHA's jurisdiction.

29 CFR 1910.1200(g)(2)

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Yes. At or above the level is toxic.

40 CFR 261.24(a)

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pH of 2 or less, or 12.5 or more: code D002.

40 CFR 261.22(a)(1)

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Pollution prevention hierarchy, best to worst?

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Order of a pollution prevention opportunity assessment?

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Is holding a material for years in case it can be sold someday recycling?

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What usually separates a major permit from a minor one?

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Main steps of a permit review?

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RMP threshold quantities for anhydrous ammonia, chlorine and propane?

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8 / 12 · Planning for Materials with Hazards

Plan and organize, assess, analyze feasibility, implement, then measure and sustain.

PPOA practice (concept)

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Source reduction, recycling, treatment, disposal.

Pollution Prevention Act policy (concept)

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Source size or potential impact, often potential emissions in tons per year; major permits bring more monitoring, public involvement and review time.

Permitting (concept)

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9 / 12 · Planning for Materials with Hazards

No. Without a real market and use, it is speculative accumulation, not recycling.

Legitimate recycling (concept)

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Ammonia (anhydrous) 10,000 lb; chlorine 2,500 lb; propane 10,000 lb.

40 CFR 68.130

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11 / 12 · Planning for Materials with Hazards

Application, completeness review, technical review, draft permit with public notice and comment, final permit.

Permitting (concept)

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